

L Number	Hits	Search Text	DB	Time stamp
1	68676	display adj panel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 11:45
2	932	electrooptic\$3 adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:03
3	1146	driver adj integrated adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:07
4	3257	extended adj area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 11:54
5	2448	control adj circuit adj board	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:08
6	1	(display adj panel) and (electrooptic\$3 adj material) and (driver adj integrated adj circuit) and (extended adj area) and (control adj circuit adj board)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 11:56
7	27	electron adj optic\$3 adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:04
8	3273	driver adj IC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:07
9	457742	control adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:08
10	0	(display adj panel) and (electron adj optic\$3 adj material) and (driver adj. IC) and (control adj circuit) and (extended adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:09
11	0	(display adj panel) and (electron adj optic\$3 adj material) and (driver adj IC) and (control adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:09
12	0	(display adj panel) and (electron adj optic\$3 adj material) and (driver adj IC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:09
13	0	(display adj panel) and (electron adj optic\$3 adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:10
14	50	(display adj panel) and (electrooptic\$3 adj material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 12:10

15	9	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:11
16	8	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit and control\$3 near3 circuit\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:12
17	1	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit and control\$3 near3 circuit\$3 and margin\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:13
18	6	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit and control\$3 near3 circuit\$3 and (border or blank\$3 or limit\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:16
19	0	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit and control\$3 near3 circuit\$3 and (border or blank\$3 or limit\$3) and extend\$3 near3 area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:18
20	0	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit and control\$3 near3 circuit\$3 and (border or blank\$3 or limit\$3) and expand\$3 near3 area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:19
21	6	(display adj panel) and (electrooptic\$3 adj material) and integrated adj circuit and control\$3 near3 circuit\$3 and (border or blank\$3 or limit\$3) and area	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/07/29 12:19

	U	I	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5728591 A	19980317	35	Process for manufacturing light valve device using semiconductive composite substrate	438/30
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5618739 A	19970408	35	Method of making light valve device using semiconductive composite substrate	438/158
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5572045 A	19961105	34	Light valve device using semiconductive composite substrate	257/59
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5486708 A	19960123	35	Light valve device using semiconductive composite substrate	257/59
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5347154 A	19940913	35	Light valve device using semiconductive composite substrate	257/347
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4379621 A	19830412	14	Image display device utilizing birefringence properties of ferroelectric ceramic material	359/254

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5	US 5347154	<input type="checkbox"/>
6	US 4379621	<input type="checkbox"/>